

IN THE SPECIFICATION

Please amend the specification at page 6, line 16 to page 7, line 7 as follows.

Fig. 5 shows an exploded partially exposed view of the magnifier and video display device revealing the connection therebetween. The detents 7 project inward from the far side rails 5 of the base member 3. A pair of recesses 37 are formed in the sidewall surfaces of each opposing sidewall 33. The base member 3 is simply snapped onto the back surface of the flip up display 31 and the detents 7 engage the corresponding recess 37 to ~~for provide~~ a secure connection between the magnifier 1 and video display device 30. The magnifier portion 13 may be articulated either independently or in conjunction with the rotation of the flip up display 33 to facilitate easy positioning of the magnifier 13 between the compacted stored position of Fig. 3 and the usable position of Fig. 2. While not shown, the magnifier portion 13 is rotated through an orthogonal position relative to the base member 5 and flip up display 33.

Please amend the specification at page 6, line 16 to page 7, line 7 as follows.

Fig. 7 depicts the magnifier of Fig. 6 secured to a video game device in a an open working position. Similar to the previous embodiment depicted in Fig. 2, the magnifier portion 13 is positioned over the video window of the flip up display 33. The cover 119 may be swung between and open and closed position to selectively expose and cover the magnifying lens. To provide selective adjustment of the magnifier portion 113, the magnifier portion 113 is hinged at hinge 116 to a tab portion 114 (see figs. 10-11) to

prove relative positioning of the magnifying portion 113. A vertical adjustment mechanism is provided to allow vertical adjustment of the magnifier relative to the flip up display 33. The tab portion 114 is slidably and removably disposed within an open recesses channel (not shown) formed in the intermediate spacer member 120. Stops are provided to provide selective positioning in predetermined vertical positions. A plurality of detents 118 or tabs extend outward from opposite sides of the tab 114 and selectively engage recesses 122 formed in opposing inner wall surfaces of the recesses channel of the intermediate spacer member 114. The magnifier portion 113 may simply be pushed/pulled to a desired vertical position until the detents 118 engage an appropriate recess 122. The recesses 122 may extend entirely through the side surfaces of the intermediate member 120. The combination of the pivotable motion of the magnifier portion relative to the tab 114 and the selective vertical positioning of the tab 114 relative to the intermediate spacer member 120, facilitates the ability to selectively position the magnifier lens 117 for optimal viewing as depicted in Fig. 7 as well as a compact storage position once the flip up display is folded to its stored position as depicted in Fig. 8.